

Candidate Name:

MONTGOMERY COUNTY FIRE AND RESCUE SERVICE DRIVER/OPERATOR TRAINING PROGRAM

Practical Application Guide Sheet

Tanker: 2nd Due – Dump Site

Candidate Performance Competency:	The driver candidate will demonstrate
positioning and tasks in the role of second	l arriving Tanker during a rural water supply

positioning and tasks in the role of second arriving Tanker during a rural water supply incident, including establishment of water supply to the clappered Siamese, setup of a portable tank, and offloading tank water to a portable tank.

For the purposes of testing, a single tank of water may be used to complete both supply to the Siamese and demonstrate offloading water to the portable tank.

Task	Value	Score	
Supply the Fireground			
Position apparatus in proximity to the clappered Siamese left by the 1 st or 2 nd due Engine at the entrance to the scene.	5		
2. Park Tanker and deploy wheel chock(s).	5		
3. Engage the pump. Open the tank-to-pump.	5		
4. Deploy supply line from Tanker discharge to clappered Siamese.	10		
5. When Attack Tanker is ready, charge supply line to 100psi. Adjust TPM appropriately.	10		
6. Evaluator will notify the candidate when the tank water is depleted to simulate actual incident conditions. Candidate will shut down the supply line and safely disengage from the	10		
Siamese.			
Establish Dump Site			
7. With crew assistance, Candidate will deploy portable tank from the apparatus. (CFP)	10		
8. Candidate will describe considerations and limitations for selecting the location of the portable tank within the dump site. a. Excessive slope that could reduce capacity or damage the tank b. Access for apparatus to dump water and depart C. Position for dump site Engine	10		
 9. Ready the portable tank to receive water. (CFP) a. Secure all openings, b. lock frame, and c. verify supporting surface is free of excessive debris 	5		
10. Candidate will compare portable tank capacity to Tanker capacity.	5		

Rev. 4/12/19 Page 1 of 2

11. Without the assistance of a spotter, Candidate will position the Tanker to efficiently offload tank water into the portable tank.	10	
12. Candidate operates the dump chute or other rapid offloading mechanism to partially fill the portable tank. (CFP)	5	
13. Candidate refills the Tanker water tank from a pressurized water source and readies the apparatus for service.	5	
14. Candidate empties the water from the portable tank and describes process to return the tank to service.		
Total Points	100	

Critical Fail Points

Failure to successfully perform any of the following components will result in an automatic failure of this evolution regardless of total score.

- a) Inability to provide water to the clappered Siamese
- b) Inability to deploy portable tank from apparatus (lack of apparatus knowledge)
- c) Inability to setup portable tank and prepare it to receive water
- d) Excessive or uncontrolled loss of water due to improper apparatus positioning, premature dump chute deployment, or failure to properly set up the portable tank
- e) Inability to proficiently offload water to the portable tank; excessive repositioning or lack of dump chute skills

Evaluator: Initial beside the final outcome	e of the exam below.
PASS FAIL – Overall Points	FAIL – Critical Failure Point
Evaluator Name	Date
Evaluator Signature	

Rev. 4/12/19 Page 2 of 2